



COMMENT LETTER

RESPONSES

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Ms. Harkins  
July 17, 2000  
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This report doesn't seem to want to address the relevant "what if?" I believe the public has a right to know.

I hope you will consider the need to slow down and include the other half who have the greatest risk—the Upper Basin States and their citizens.

Best regards,

American Water Resources, Inc.



Thomas C. Havens  
President

TCH/aa

2: Predictions of future climate are difficult to make, and there are conflicting points of view within the scientific community. Although the index sequential method of modeling using historical records is not a perfect predictor, it provides a rigorous representation of possible future hydrology during the coming decades. Statistical distributions obtained using this method do provide an indication of what could happen during periods of drought, using past drought scenarios as indicators.